



IFW

Docket No.: 043887-0192

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of	:	Customer Number: 53080
Takehiko YAMASHITA, et al.	:	Confirmation Number: 9389
Application No.: 10/572,857	:	Group Art Unit: 1711
Filed: March 22, 2006	:	Examiner: Not yet assigned

For: FLAME-RETARDANT RESIN COMPOSITION, PRODUCTION METHOD OF THE SAME AND MOLDING METHOD OF THE SAME

CORRECTED INFORMATION DISCLOSURE STATEMENT

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

This Corrected Information Disclosure Statement is being filed after the filing of the application to correct information on the listing of the reference, "**Fine Dispersion of Shape-Controlled and Modified Silica Particles in Molten Plastic.**"

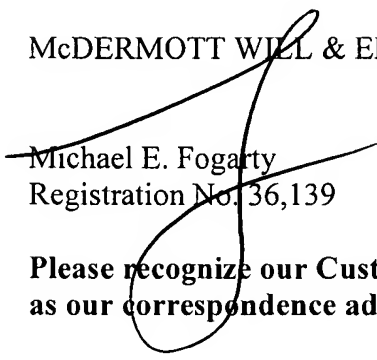
The name of the author of the above-mentioned reference and the page number were listed incorrectly on the PTO-1449 form submitted on November 21, 2006. The correct author should read: Narihiro MATSUDA, et al, not Narihrio MATSUDA, et al. The page number should correctly read: p 864 Pb109, not p 864 Pc109 This information is listed correctly on the attached form PTO-1449.

10/572,857

Please charge any shortage in fees due in connection with the filing of this paper, including extension of time fees, to Deposit Account 500417 and please credit any excess fees to such deposit account.

Respectfully submitted,

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**Please recognize our Customer No. 53080
as our correspondence address.**



SHEET 1 OF 2

INFORMATION DISCLOSURE CITATION IN AN APPLICATION				ATTY. DOCKET NO. 043887-0192		SERIAL NO. 10/572,857	
(PTO-1449)				APPLICANT Takehiko YAMASHITA, et al.			
				FILING DATE March 22, 2006		GROUP Not Yet Assigned	

FOREIGN PATENT DOCUMENTS							
EXAMINER'S INITIALS	CITE NO.	Foreign Patent Document Country Codes-Number &- Kind Codes (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Figures Appear	Translation Yes No	
		JP 2002-173583 A	06-21-2002		Corresponds to EP 1 213 111 A2		
		EP 1 213 111 A2	06-12-2002	SONY CORPORATION	Corresponds to JP 2002-173583 A		
		JP 2001-172489 A	6-26-2001	MITSUBISHI GAS CHEMICAL CO			
		JP 2000-86965 A	3-28-2000	DAINCISEIKA COLOR CHEM, et al.			
		GB 2 187 193 A	9-3-1987	Gerald Scott, Dan Gilead			
		JP 2004-277706 A	10-7-2004	FUJITSU LTD			
		JP 2004-263180 A	9-24-2004	MITSUBISHI PLASTICS IND			
		JP 2004-131671 A	4-30-2004	FUJITSU LTD			

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)		
EXAMINER'S INITIALS	CITE NO.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
		Shin SERIZAWA, et al., "Development of Kenaf Fiber Reinforced Poly(Lactic Acid) (PLA)," The 14 th annual meeting of Japan Society of Polymer Processing pre-print materials, 2003, pp 161-162
		Kunihiko TAKEDA, "Science of new nano-scale material," How to create nanomaterial, November 30, 2003, Toyo Seiki Seisaku-sho, Ltd., pp 17-21
		Narihiro MATSUDA, et al., "Fine Dispersion of Shape-Controlled and Modified Silica Particles in Molten Plastic," The 49 th annual meeting of the Society of Polymer Science, Japan Polymer preprints, 2000, p 534 II Pb086, Vol. 49, No. 3
		Hiroaki SHIRASAKA, et al., "Flame resistance evaluation at particle fine dispersion polymer," The 50 th annual meeting of the Society of Polymer Science, Japan Polymer preprints, 2001, p 864 III Pc109, Vol. 50, No. 4
		Takuya NAKAMURA, et al., "Combustion Phenomena of Polymer-Inorganic Porous Material Composites," The 39 th Symposium on Combustion, November 21-November 23, 2000, pp 507-508
		Narihiro MATSUDA, et al., "Flame retardant of inorganic-organic hybrid materials in nano scale," the 10 th Polymer Material Forum, November 2001, pp 153-154
		Kunihiko TAKEDA, "1999 Report of flame retardant project joint research," the 7 th Symposium New Developments in Flame Retardancy and Environment, August 8, 2000, pp 49-67
		Data Book of Non-Bromine Flame Retardant Materials, New Energy and Industrial Technology Development Organization, March 25, 2003, pp 1-5, 68-69, 78-81, 88-89, 92-93, 102-103 and 137
		Narihiro MATSUDA, et al., "Synthesis Process of nanocomposite by inorganic porous material dispersion with adjusted strength.," The 35 th Autumn Annual Meeting of Society of Chemical Engineers, September 2002, p 674

EXAMINER	DATE CONSIDERED
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.